

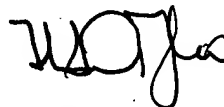
1. Miljanich et al., United States Patent No. 5,424,218 (June 13, 1995);
2. K.J. Nielsen et al., (1996) "A Consensus Structure for ω -Conotoxins with Different Selectivities for Voltage-sensitive Calcium Channel Subtypes: Comparison of MVIIA, SVIB and SNX-202", (Journal of Molecular Biology, Vol. 263, pgs. 297-310 ; and
3. K. Sato et al. (1997), "Binding of Chimeric Analogs of ω -Conotoxin MVIIA and MVIIC to the N- and P7Q-type Calcium Channels", (FEBS Letters , Vol. 414, pgs. 480-484.

Applicants are also enclosing a copy of an International Search Report issued relative to the counterpart International Application No. PCT/AU99/00288.

Consideration of this Information Disclosure Statement is respectfully requested, since the information provided herewith may be material to the examination of the present application as defined under 35 U.S.C. §1.56(a)

Inasmuch as this Information Disclosure Statement is being filed prior to the issuance of any action on the merits, no fee or certification is due.

Respectfully submitted,



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Form PTO-1449 (REV. 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Atty. Docket No. 13922	Serial No. 09/673,490
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)		Applicants: Roger D. Drinkwater, et al.	
		Filing Date Oct. 16, 2000	Group Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL*		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (if appropriate)
	AA	5,424,218	6/13/1995	Miljanich, et al			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AK	K.J. Nielsen et al., (1996) "A Consensus Structure for ω -Conotoxins with Different Selectivities for Voltage-sensitive Calcium Channel Subtypes: Comparison of MVIIA, SVIB and SNX-202", Journal of Molecular Biology, Vol. 263, pgs. 297-310
	AL	K. Sato et al. (1997), "Binding of Chimeric Analogs of ω -Conotoxin MVIIA and MVIIC to the N-and P70-type Calcium Channels", FEBS Letters, Vol. 414, pgs., 480-484

EXAMINER	DATE CONSIDERED
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.